Amendments to the Specification:

Please amend the Abstract on pages 83-84 as follows:

A B S T R A C T

A high-frequency electronic switch includes a signal input terminal to which a high-frequency signal to be switched is input, a plurality of cascade-connected amplifying circuits ~~with transistors,~~ to respectively amplify the high-frequency signal to be switched sequentially, ~~the amplifying circuits being cascade-connected in a plurality of stages to the signal input terminal,~~ and a signal output terminal which is connected to an output section of the final stage [[an]] amplifying circuit ~~at final stage among the plurality of amplifying circuits,~~ and which outputs the high-frequency signal to be switched sequentially amplified.[[, a]] A control terminal ~~to which~~ receives a pulse signal serving as a switching signal having a period of a first level and a period of a second level ~~is input~~, and a supply current control circuit ~~which~~ makes the plurality of amplifying circuits be in an amplification-operational state ~~by supplying operational current to each of the transistors of the plurality of amplifying circuits~~ in a period when the pulse signal input to the control terminal is at the first level, and which makes the plurality of amplifying circuits be in a

non-amplification-operational state ~~by stopping supplying operational current to each of the transistors of the plurality of amplifying circuits~~ in a period when the pulse signal is at the second level. ~~The high-frequency electronic switch effectively suppresses leakage of high-frequency signal at the time of off-state by turning on/off between the signal input terminal and the signal output terminal so as to be able to be isolated substantially high-frequency likewise in accordance with a level of the pulse signal input to the control terminal.~~